

COMMONWEALTH OF PENNSYLVANIA DEPARTMENT OF ENVIRONMENTAL PROTECTION BUREAU OF POINT AND NON-POINT SOURCE MANAGEMENT

CSO SUPPLEMENTAL REPORT MONTHLY INSPECTION REPORT

Facility Name: Municipality: Watershed:	Reynoldsville STP Reynoldsville Borough 17-C	County: <u>Jefferson</u>	Renewal app	mit No.: PA0028207 Dication due 180 days prior to expiration will expire on July 31, 2017	Year:
cso	Outfall No.	Outfall Location*	Discharge?*	Comments	
*See instruction	s for explanation.				
I certify un information best of my	der penalty of law that this n submitted. Based on my rknowledge and belief, tru	s document was prepared under my direction or supervisior y inquiry of the person or persons who manage the system i.e, accurate and complete. I am aware that there are signification.	or those persons directly	responsible for gathering the information, the	information submitted is, to the
	Prepared By:		Signature:		
	Title:		Date:		

3800-FM-BPNPSM0441 3/2012 Instructions

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INSTRUCTIONS FOR COMPLETING CSO MONTHLY INSPECTION SUPPLEMENTAL REPORT

- 1. Enter Facility Name, Municipality, County, Watershed No., Month, Year, NPDES Permit No., and Permit Expiration Date.
- 2. List all CSO outfalls associated with the facility, as listed in the NPDES permit, in the column labeled "CSO Outfall No.," using additional sheets as needed.
- 3. Specify the location of the CSO (e.g., street or other identification information) in the column labeled "Outfall Location."
- 4. In the column labeled "Discharge?" enter "Yes" or "No" for each outfall to report whether a discharge was identified at any time during the calendar month. If you respond Yes for any outfall, a separate "Detailed Outfall Report" must be submitted for that outfall (3800-FM-BPNPSM0442).
- 5. Add any additional outfall-specific information as needed in the "Comments" column.
- 6. Type the name of the person who prepared the form, the person's job title, and sign and date the form after reading the certification statement.



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CSO SUPPLEMENTAL REPORT DETAILED OUTFALL REPORT

Facility N	ame: <u>Reynoldsville</u>	STP		Month	า:	Year: _	Year: Outfall No	
Municipality: Reynoldsville Borough Watershed: 17-C			County: Jefferso			nit No.: PA0028207 Outfall olication due 180 days prior to expiration		
vvalersne	u. <u>17-0</u>				permit will expire on <u>July</u>		_	
Day	Identification*	Discharge Volume (MG)*	Duration (hrs)	Cause*	Precipitation (in)	Commen	ts	
1								
2								
3								
5								
6								
7								
8								
9								
10								
11 12								
13								
14								
15								
16								
17								
18 19								
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I certify u information	on submitted. Based on submitted. Based of the submitted in the submitted	at this document was prepon my inquiry of the perso	on or persons who manage the oplete. I am aware that there	e system or those persons direct	ctly responsible for gathering the	it qualified personnel gather and e information, the information su ing the possibility of fine and imp	bmitted is, to the	
Prepared By:					e:			
Title:								

3800-FM-BPNPSM0442 3/2012 Instructions

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INSTRUCTIONS FOR COMPLETING CSO DETAILED OUTFALL SUPPLEMENTAL REPORT

This report is used to provide details of any discharge identified on the CSO Monthly Inspection Report (3800-FM-BPNPSM0441).

- 1. Enter Facility Name, Municipality, County, Watershed No., Month, Year, NPDES Permit No., CSO Outfall No., and Permit Expiration Date.
- 2. Explain how the discharge was identified (e.g., inspection, complaint, alarm) in the column labeled "Identification."
- 3. In the column labeled "Discharge Volume," specify the volume of the discharge in million gallons, and (in parentheses) identify the method used to determine the volume by selecting one of the following codes:
 - O = Observed duration and rate of flow to approximate overflow volume.
 - C = Calculated overflow volume utilizing a model or empirical analysis.
 - M = Measured overflow volume from data collected by a calibrated flow monitor.
 - U = Unable to determine.
- 4. In the column labeled "Duration (hrs)," specify the total discharge period. If you estimate the discharge period, explain how you arrived at the estimate in the Comments column.
- 5. In the column labeled "Cause," identify the cause of the overflow (e.g., line or gate blockage, malfunction, hydraulic load).
- 6. In the column labeled "Precipitation," report the total precipitation for the day, in inches (in), as measured using an on-site rain gauge, or use local airport data.
- 7. Add any additional outfall-specific information as needed in the "Comments" column.
- 8. Type the name of the person who prepared the form, the person's job title, and sign and date the form after reading the certification statement.